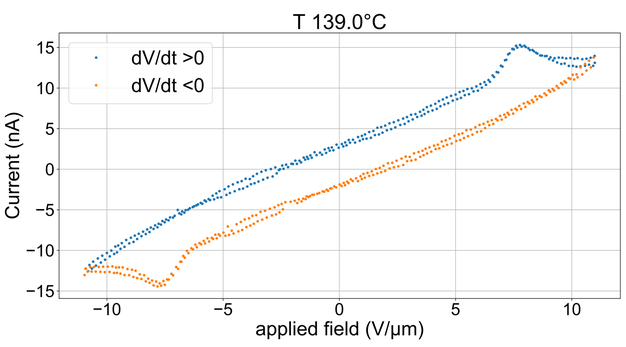
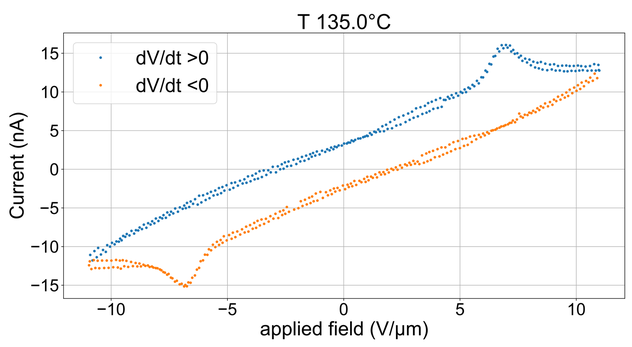
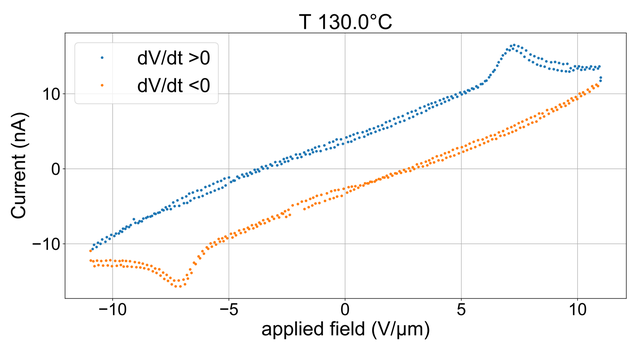
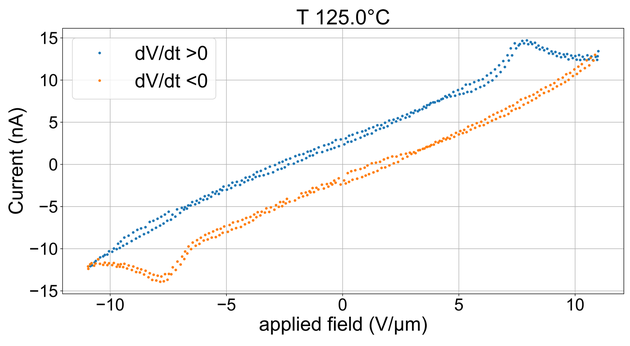
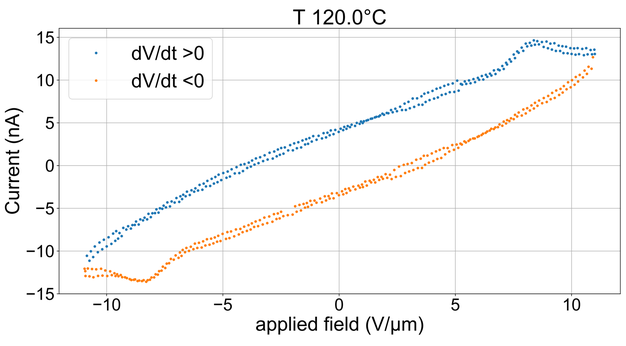
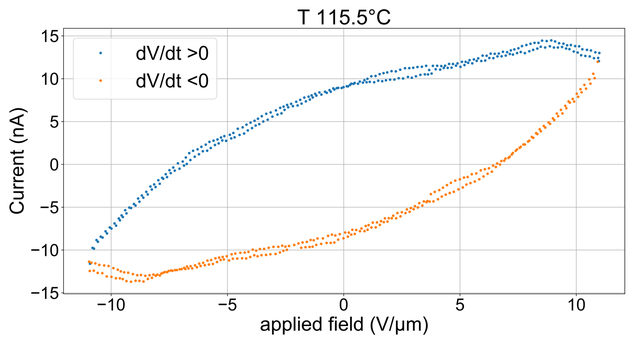

T 139.0°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)

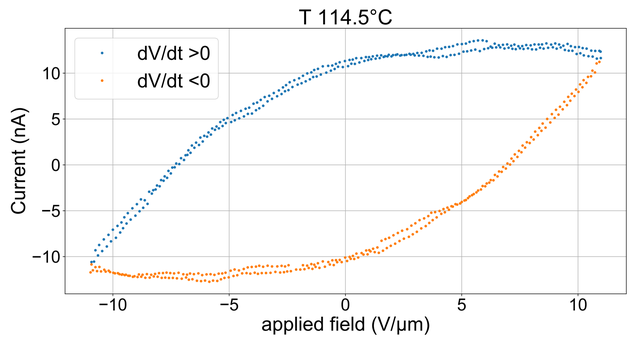

T 135.0°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)

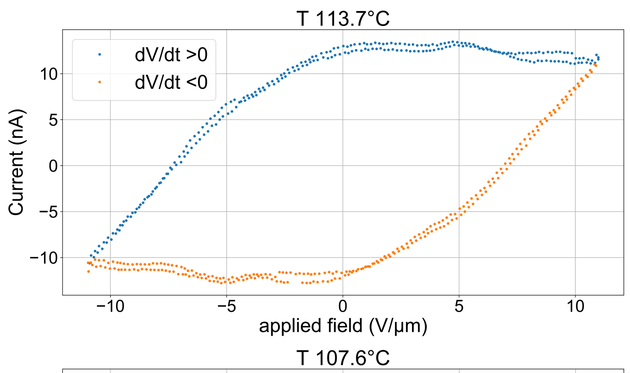

T 130.0°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)

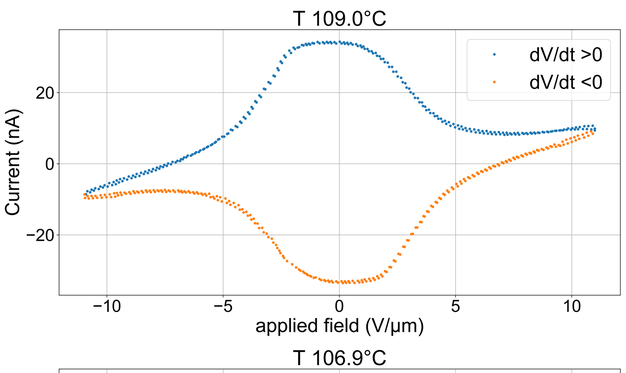

T 125.0°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)

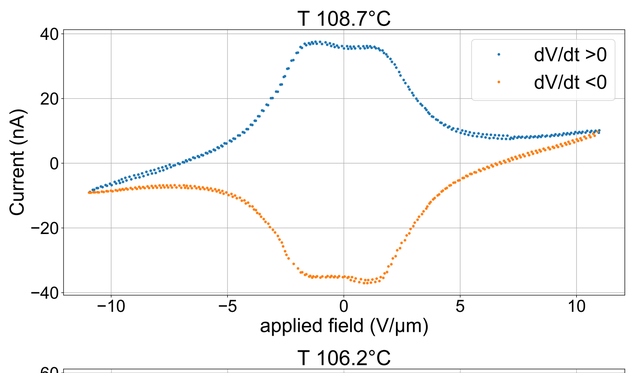

T 120.0°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)

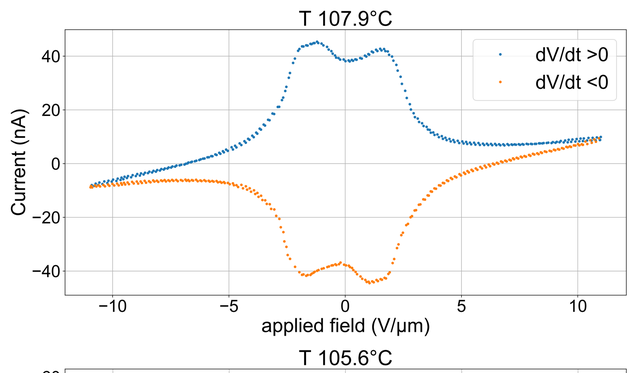

T 115.5°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)

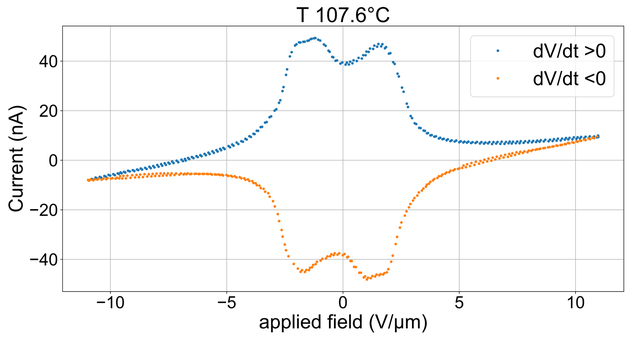

T 114.5°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)

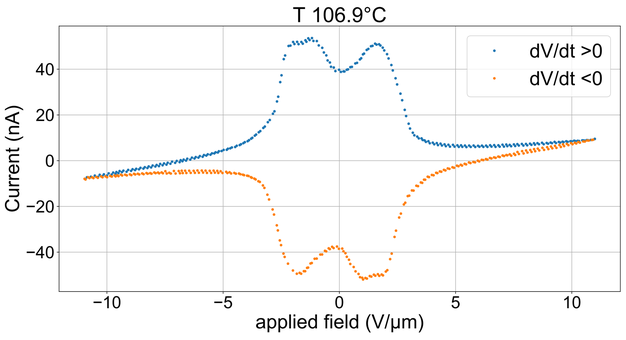

T 113.7°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)

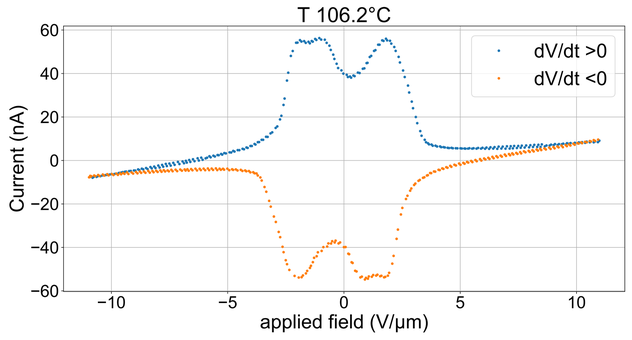

T 109.0°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)

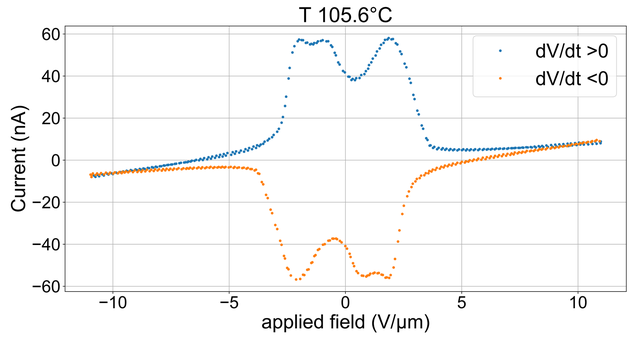

T 108.7°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)

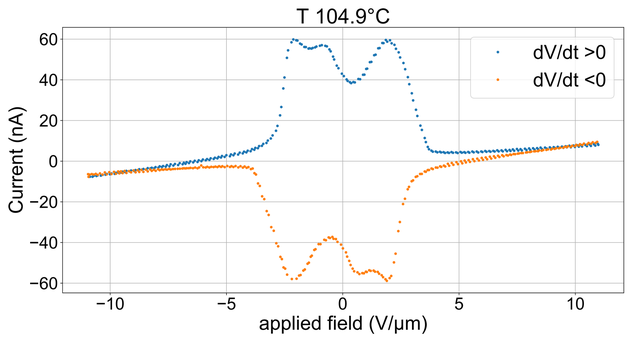

T 107.9°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)

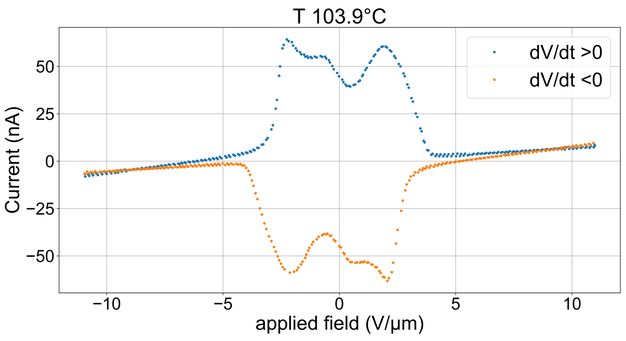

T 107.6°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)

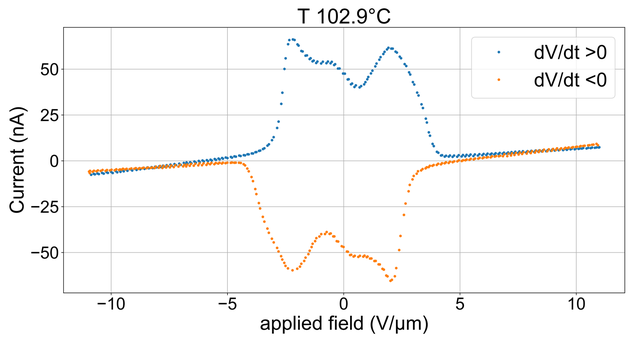

T 106.9°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)

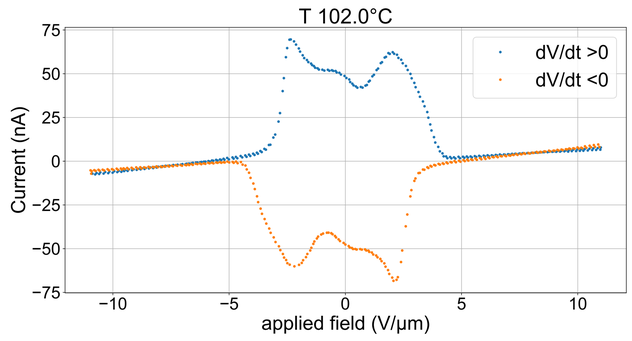

T 106.2°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)

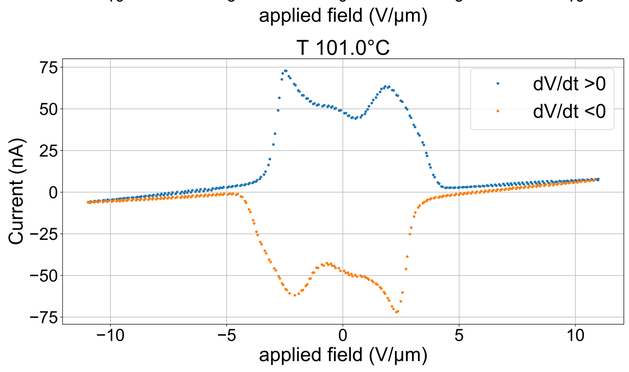

T 105.6°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)

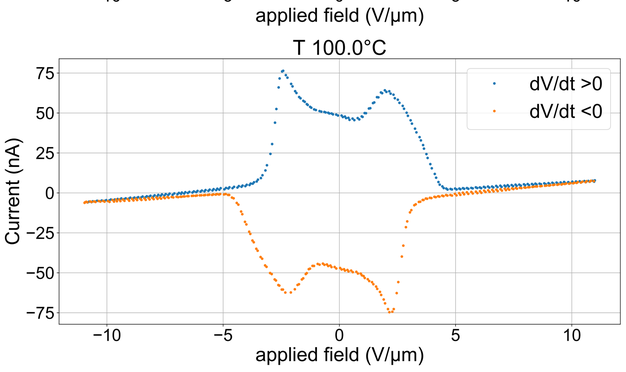

T 104.9°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)

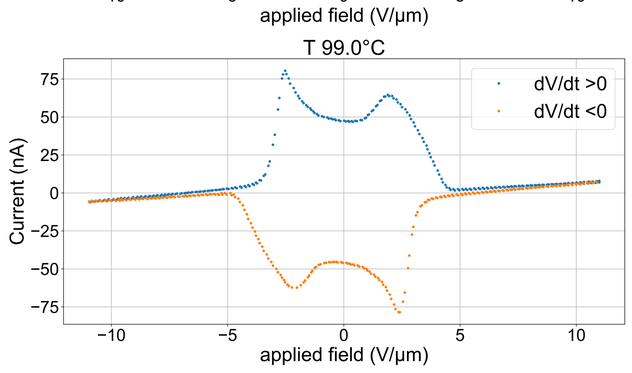

T 103.9°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)

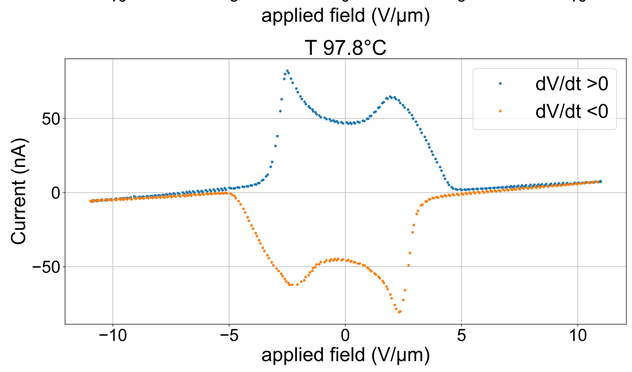

T 102.9°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)

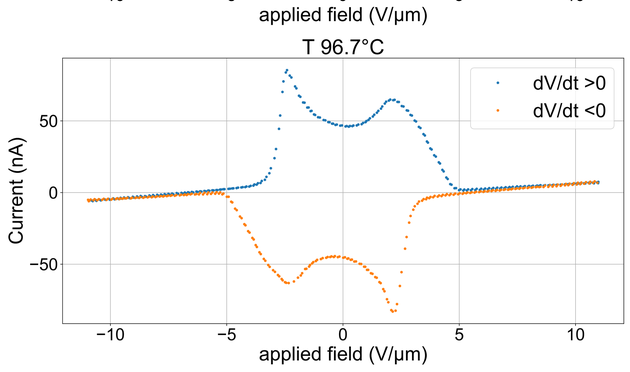

T 102.0°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)

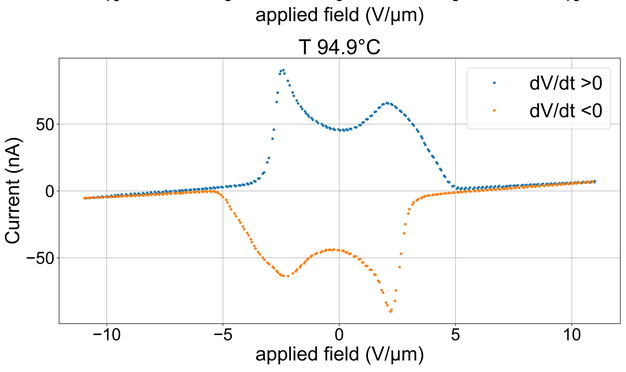

T 101.0°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)

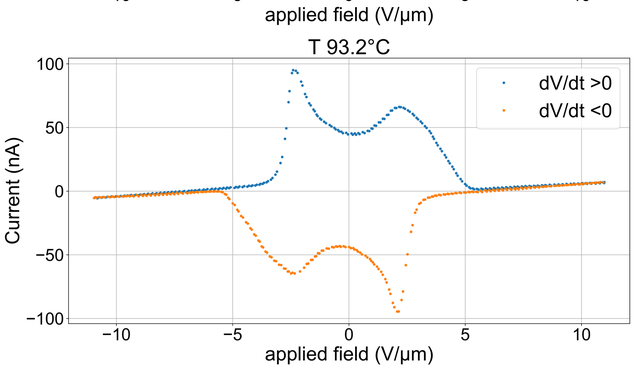

T 100.0°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)

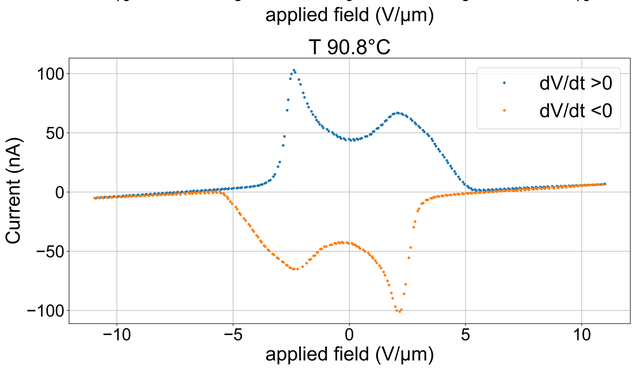

T 99.0°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)

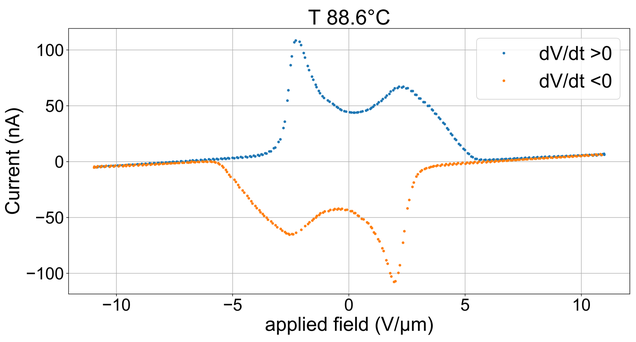

T 97.8°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)

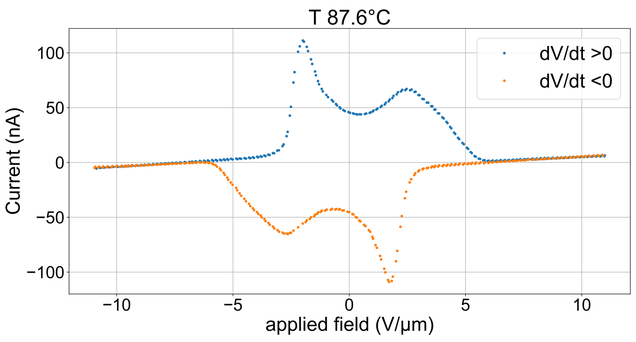

T 96.7°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)

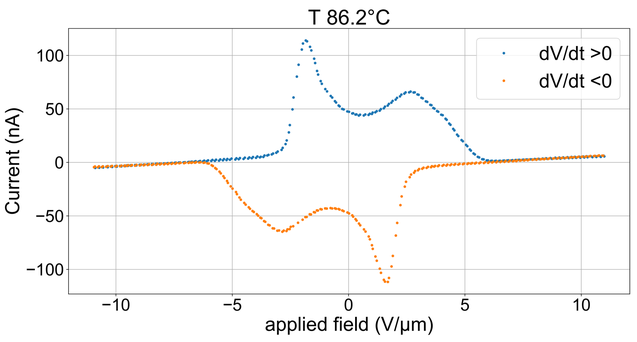

T 94.9°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)

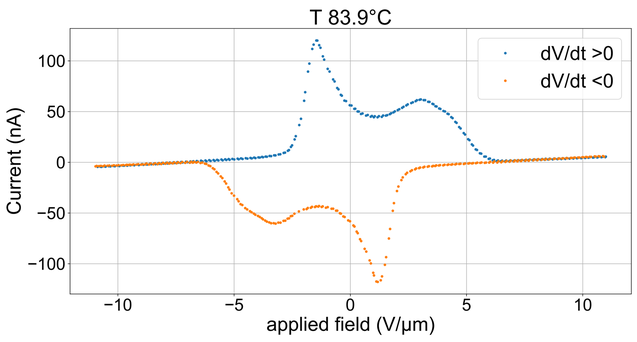

T 93.2°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)


T 90.8°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)


T 88.6°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)


T 87.6°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)


T 86.2°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)

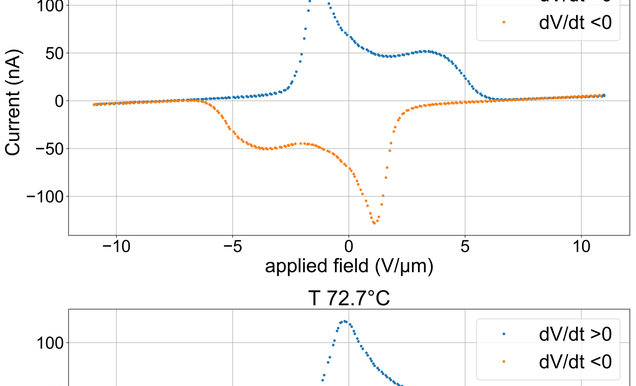

T 83.9°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)

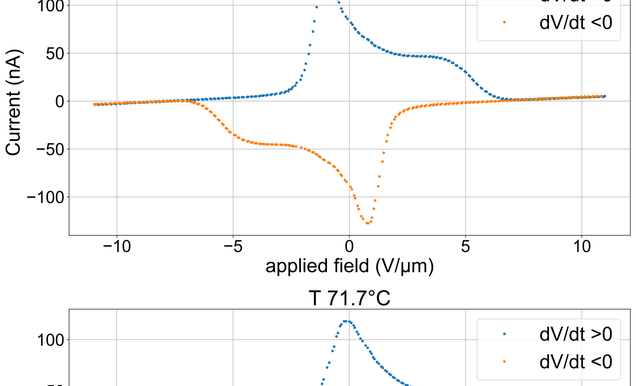
T 81.6°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)

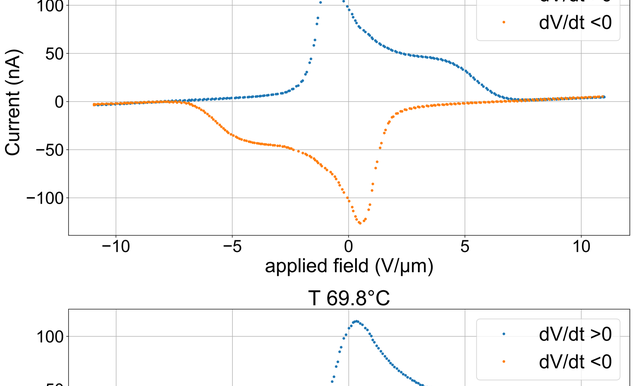
T 78.3°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)

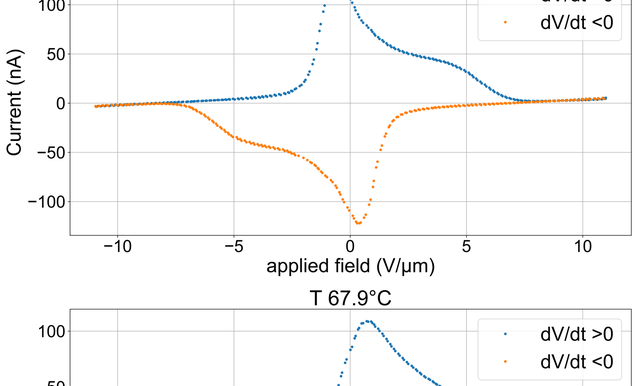
T 76.4°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)

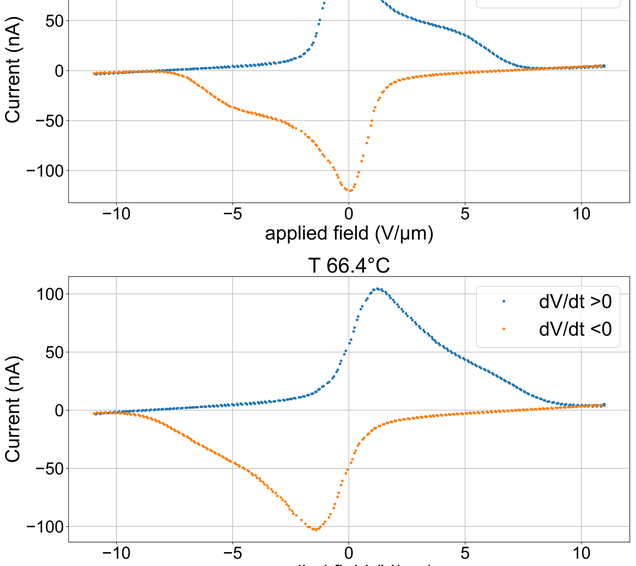
T 73.8°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)

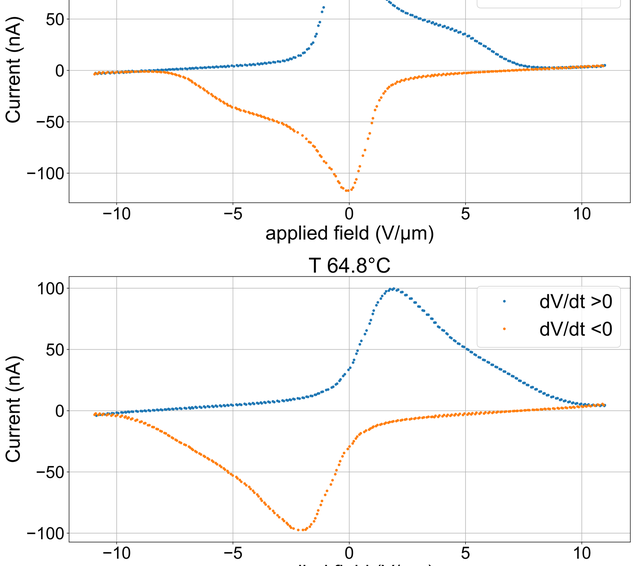

T 72.7°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)

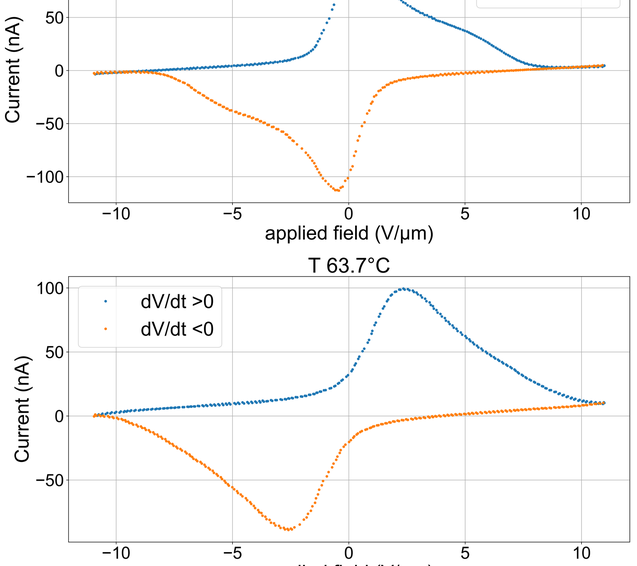

T 71.7°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)

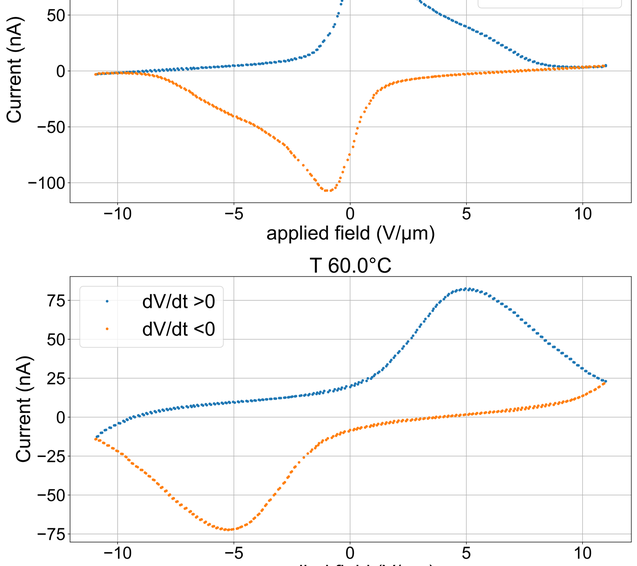

T 69.8°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)


T 67.9°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)


T 66.4°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)


T 64.8°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)


T 63.7°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)


T 60.0°C
dV/dt >0
dV/dt <0
Current (nA)
applied field (V/μm)